

CLAIMS

1. A method of providing broadcast service to a plurality of users, comprising:
 - a. hosting a first user and a second user;
 - b. transmitting broadcast service to said first user;
 - c. receiving a broadcast request from said second user, said broadcast request for said broadcast service being transmitted to said first user; and
 - d. transmitting said broadcast service to said second user.

2. The method of claim 1, further comprising receiving a notification request from said first user after said transmitting of broadcast service to said first user, said notification request comprising:
 - a. information regarding said broadcast service being transmitted to said first user; and
 - b. identification information of said second user for notifying said second user regarding said broadcast service being transmitted to said first user.

3. The method of claim 2, further comprising notifying said second user regarding broadcast service being transmitted to said first user before said receiving of broadcast request from said second user.

4. The method of claim 3, wherein said broadcast service are transmitted to said second user via a session initiation protocol server.
5. The method of claim 4, further comprising providing voice communication between said first user and said second user, said voice communication being simultaneous with said transmission of broadcast service to said second user.
6. The method of claim 5, wherein said first user receives broadcast service on a first wireless device.
7. The method of claim 6, wherein said first user receives voice communication over said first wireless device.
8. The method of claim 7, wherein said second user receives broadcast service on a second wireless device.
9. The method of claim 8, wherein said second user receives voice communication over said second wireless device.
10. The method of claim 9, wherein said first wireless device and said second wireless device are configured to receive Digital Video Broadcasting – Terrestrial signals.

11. The method of claim 10, wherein said first wireless device and said second wireless device are configured to communicate using session initiation protocol.
12. The method of claim 9, wherein said broadcast services comprise audio-visual content.
13. The method of claim 9, further comprising receiving broadcast services from at least one broadcaster connected therewith.
14. The method of claim 13, further comprising receiving broadcast content from at least one Internet service provider connected therewith.
15. A method of obtaining broadcast service over a telecommunication network, the broadcast service accessible with a wireless device, comprising:
 - a. receiving a notification regarding the availability of the broadcast service from a first user of the telecommunication network;
 - b. requesting the broadcast service from a broadcast service provider; and
 - c. receiving requested broadcast service from said broadcast service provider,

wherein a simultaneous connection is maintained with said first user while obtaining the broadcast services, said simultaneous connection being used to transmit voice therebetween.

16. The method of claim 15, wherein said broadcast service is received via a telecommunication service provider.

17. The method of claim 16, wherein said notification comprises:

a. information regarding said broadcast service being transmitted to said first user; and

b. identification information of said second user for notifying said second user regarding said broadcast service being transmitted to said first user.

18. The method of claim 17, wherein said broadcast service and said voice information are received on a wireless device, said wireless device equipped to receive Digital Video Broadcasting – Terrestrial signals, said wireless device further configured for session initiation protocol.

19. The method of claim 18, further comprising receiving download information regarding the requested broadcast service from said broadcast service provider before said receiving of the requested broadcast service.

20. The method of claim 19, wherein said broadcast service is in audio-visual format.

21. A system of providing broadcast service to a plurality of users, comprising:

- a. a memory unit; and
- b. a processor in communication with said memory unit, said processor configured for:
 - hosting a first user and a second user,
 - transmitting broadcast service to said first user,
 - receiving a broadcast request from said second user, said broadcast request for said broadcast service being transmitted to said first user, and
 - transmitting said broadcast service to said second user.

22. The system of claim 21, wherein said processor is further configured for receiving a notification request from said first user after said transmitting of broadcast service to said first user, said notification request comprising:

- a. information regarding said broadcast service being transmitted to said first user; and
- b. identification information of said second user for notifying said second user regarding said broadcast service being transmitted to said first user.

23. The system of claim 22, wherein said processor is further configured for notifying said second user regarding broadcast service being transmitted to said first user before said receiving of broadcast request from said second user.

24. The system of claim 23, wherein said broadcast service are transmitted to said second user via a session initiation protocol server.

25. The system of claim 24, wherein said processor is further configured for providing voice communication between said first user and said second user, said voice communication being simultaneous with said transmission of broadcast service to said second user.

26. The system of claim 25, wherein said first user receives broadcast service on a first wireless device.

27. The system of claim 26, wherein said first user receives voice communication over said first wireless device.

28. The system of claim 27, wherein said second user receives broadcast service on a second wireless device.

29. The system of claim 28, wherein said second user receives voice communication over said second wireless device.

30. The system of claim 29, wherein said first wireless device and said second wireless device are configured to receive Digital Video Broadcasting – Terrestrial signals.

31. The system of claim 30, wherein said first wireless device and said second wireless device are configured to communicate using session initiation protocol.
32. The system of claim 29, wherein said broadcast services comprise audio-visual content.
33. The system of claim 29, wherein said processor is further configured for receiving broadcast services from at least one broadcaster connected therewith.
34. The system of claim 33, wherein said processor is further configured for receiving broadcast content from at least one Internet service provider connected therewith.
35. A system of obtaining broadcast service over a telecommunication network, the broadcast service accessible with a wireless device, comprising:
- a. a memory unit; and
 - b. a processor in communication with said memory unit, said processor configured for:
 - receiving a notification regarding the availability of the broadcast service from a first user of the telecommunication network,
 - requesting the broadcast service from a broadcast service provider, and
 - receiving requested broadcast service from said broadcast service provider,

wherein a simultaneous connection is maintained with said first user while obtaining the broadcast services, said simultaneous connection being used to transmit voice therebetween.

36. The system of claim 35, wherein said broadcast service is received via a telecommunication service provider.

37. The system of claim 36, wherein said notification comprises:

a. information regarding said broadcast service being transmitted to said first user; and

b. identification information of said second user for notifying said second user regarding said broadcast service being transmitted to said first user.

38. The system of claim 37, wherein said broadcast service and said voice information are received on a wireless device, said wireless device equipped to receive Digital Video Broadcasting – Terrestrial signals, said wireless device further configured for session initiation protocol.

39. The system of claim 38, wherein said processor is further configured for receiving download information regarding the requested broadcast service from said broadcast service provider before said receiving of the requested broadcast service.

40. The system of claim 39, wherein said broadcast service is in audio-visual format.

41. A wireless device for obtaining broadcast service, comprising:

a. means for communicating with a second communication device, said means for communicating being capable of supporting multimedia applications and having capability to engage in high-speed data transfer; and

b. means for receiving stationary and portable reception of broadcast and data services,

wherein said means for communicating and said means for receiving stationary and portable reception of broadcast and data services are operational concurrently.